

Day : Friday
Date: 9/30/2005

Time: 14:53:42

 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = VASEY-GLANDON

First Name = VIRGINIA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09987448	6799081	150	11/14/2001	FIBER PLACEMENT AND FIBER STEERING SYSTEMS AND CORRESPONDING SOFTWARE FOR COMPOSITE STRUCTURES	VASEY-GLANDON, VIRGINIA M.
09987452	Not Issued	71	11/14/2001	Knowledge driven composite design optimization process and system therefor	VASEY-GLANDON, VIRGINIA M.
60248213	Not Issued	159	11/15/2000	Fiber replacement and fiber steering systems and corresponding software for composite structures	VASEY-GLANDON, VIRGINIA M.
60248214	Not Issued	159	11/15/2000	To knowledge driven composite design optimization process and system therefor	VASEY-GLANDON, VIRGINIA M.
08854687	5984511	150	05/12/1997	KNOWLEDGE DRIVEN COMPOSITE DESIGN OPTIMIZATION PROCESS AND SYSTEM THEREFOR	VASEY-GLANDON, VIRGINIA M.
09440586	6341261	150	11/15/1999	KNOWLEDGE DRIVEN COMPOSITE DESIGN OPTIMIZATION PROCESS AND SYSTEM THEREFOR	VASEY-GLANDON, VIRGINIA M.

Inventor Search Completed: No Records to Display.

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 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = KUNKEE

First Name = DUANE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09987452	Not Issued	71	11/14/2001	Knowledge driven composite design optimization process and system therefor	KUNKEE, DUANE
11187764	Not Issued	19	07/21/2005	Computerized tool and method for the automated creation of a cutter ramp curve	KUNKEE, DUANE

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="kunkee"/>	<input type="text" value="duane"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	28	laminate same design same optimiz\$4	US-PGPUB	OR	ON	2005/09/30 14:07
L2	1	laminate same region same connectiv\$6	US-PGPUB	OR	ON	2005/09/30 14:07
L3	93	laminate same region same stack\$3	US-PGPUB	OR	ON	2005/09/30 14:08
L4	1	L3 and connectivity	US-PGPUB	OR	ON	2005/09/30 14:11
L5	2	L3 and optimiz\$3 same design	US-PGPUB	OR	ON	2005/09/30 14:12
L6	0	L3 and optimiz\$3 same knowledge	US-PGPUB	OR	ON	2005/09/30 14:12
L7	0	L3 and knowledge adj based	US-PGPUB	OR	ON	2005/09/30 14:13
L8	9	703/? and (laminate same design)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:25
L9	13	(laminate same design same optimiz\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:21
L10	105	(laminate same optimiz\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:23
L11	43	(laminate same layer same optimiz\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:22
L12	28	L10 and stack\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:24
L13	0	700/? and (laminate same design)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:25

L14	0	700/? .cccls. and (lamineate same design)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:25
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L16	5	705/? .cccls. and (lamineate same design)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 14:26